Customer No.: 31561 Docket No.: 10382-US-PA Application No.: 10/604,588

## **Specification Amendments**

## Title of the Invention

Please amend the title of the invention to "FLAT LUMPNESCENCE-LAMP STRUCTURE WITH ELECTRODES DISPOSED ON OUTER SURFACE OF THE SUBSTRATE".

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Please amend paragraph [0030] of the specification as follows:

[0030] Referring to FIG. 3, in order to obtain a balance between the difficulty of the driving process and the strength of the dielectric substrate 200a, the present flat lamp structure, as shown in FIG. 2, is supported on a carrier substrate 210, and the dielectric substrate 200a and the carrier substrate 210 are connected, for example, by means of an adhesive 208 or a plurality of adhesive means of 208 having a thickness between 0.1mm and 0.3mm. In accordance with the present invention, the adhesive 208 includes, for example, glass adhesive, UV curing adhesive or thermal curing adhesive.